

"APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000500010015-9

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CIA-RDP86-00513R000500010015-9"

USSR/Cultivated Plants. Potatoes. Vegetables. Melons

B-5

Abs Jour : Red Zhur - Biol., No 1, 1958, No 1599

Author : S. G. Gerasimov

Inst : Not given

Title : Vegetable Hybridization as a Method of Obtaining New Potato Varieties

Orig Pub : Selskoe Khoz. i Semenovodstvo, 1958, No 4, 27-28

Abstract : In 1958 in the University of Belgrade, by means of vegetative hybridization of the varieties of the Kartofelelisty 71-mate (wilding) and Zolotoy Gory (a graft), a new variety of tomato, No 7, was obtained, outstanding for the size of its fruits, its early ripening and yield. The new variety was submitted for government variety-testing. In these tests, where the deadly nightshade served as a wilding, and the Shtambovy variety tomato as the graft, a new variety of tomato was obtained, similar to the Shtambovy variety's characteristics, but differing from it by its drought resistance and early ripening. By comparing the vegetative and sexual hybrids of

Card : 1/2

USSR/Cultivated Plants. Potatoes. Vegetables. Melons

GLAVINICH, Ruzhitsa (Glavinic, Ruzica)

Cotton hybrids with characters of two paternal forms. Izv. AN SSSR.
Ser.biol. no.4:136-138 J1-Ag '56. (MLRA 9:10)

1. Belgradskiy universitet.
(COTTON BREEDING)

GLAVINICH, Ruzhica, doktor, [Glavinic, Ruzica].

Vegetative hybridization between cotton species with different chromosome numbers. Agrobiologiya no.5:77-82 S-0 '56. (MLRA 9:11)

1. Professor Belgradskogo universiteta. 2. Belgradskiy universitet, Yugoslaviya.

(Cotton breeding) (Hybridization, Vegetable)

GLAVINICH, Ruzhitsa professor.

Vegetative hybridization of tomato and tobacco. Priroda 45 no.11:
98-100 N '56. (MLRA 9:11)

1. Belgradskiy universitet.
(Tomato breeding) (Hybridization, Vegetable) (Tobacco breeding)

GLAVINICH, Ruzhitsa[Glavinic, Ruzica]; professor, doktor biologicheskikh nauk,
(Yugoslaviya); FEYGINSON, N.I., kandidat biologicheskikh nauk, redaktor;
GUBIN, M.I., tekhnicheskiy redaktor

[Our work on Michurinian genetics] O nashikh rabotakh po
Michurinskoi genetike. Moskva, Izd-vo "Znanie" 1957. 30 p.
(Vsesoiuznoe obshchestvo po rasprostraneniю politicheskikh i
nauchnykh znaniy. Ser. 8, no.8) (MLRA 10:5)

1. Belgradskiy universitet (for Glavinich)
(Yugoslavia--Plant breeding)

GLAVINIC, Ruzica (Glavinic, Ruzica), doktor biologiĉeskikh nauk, professor.

Heterogeneity of plant tissues. Agrobiologija no. 4: 149-150 Sl-Ag '57.
(MIRA 10:2)

1. Belgradski Universitet, [illegible]
(Plant cells and tissues) (Hybridization, Vegetable)

GLAVINICH, Ruzhita [Glavinić, ružica], prof.

Obedska Bara. Priroda 47 no. 7:102-104 J1 '59.

(MIRA 11:8)

1. Belgradskiy universitet.

(Obedska Bara--Description)

GLAVINICH, R. [Glavinić, Ružica], prof.; YESHICH, Z. [translator];

GLUSHCHENKO, I. Ye., akademik, red.; POMINA, N., red.;

KHAR'KOVSKAYA, L. M., tekhn. red.

[Heredity alteration in plants through grafting] Izmenenie
nasledstvennosti rastenii putem privivki. Pod red. I. E.
Glushchenko. Moskva, Izd-vo inostr. lit-ry, 1959. 154 p.

(MIRA 12:10)

1. Belgradskiy universitet (for Glavinich). 2. Vsesoyuznaya
akademiya sel'skokhozyaystvennykh nauk im. V. I. Lenina (for
Glushchenko).

(Grafting)

(Heredity)

30(

SOV/25-59-9-23/49

AUTHOR: Glavinic', Ružica, Professor, Doctor of Biological Sciences (Yugoslavia)

TITLE: Dwarf Trees

PERIODICAL: Nauka i zhizn', 1959, Nr 9, pp 59 - 60 (USSR)

ABSTRACT: The article deals with Bon-Sai, plotted dwarf trees, being cultivated in China and Japan. There are 7 photographs.

Card 1/1

GLAVINICH, Ruzhitsa, doktor, professor

Changing the heredity in spring and winter radishes by grafting.
Agrobiologiya no. 3:462-465 My-Je '61. (MIRA 14:5)

1. Institut genetiki AN SSSR.
(Radishes)

GLAVINICH, F. D., PACTHIKOVA, L.,

"(D.) Changing of Tomato Heredity under the Influence of Light and Low Temperatures."

report submitted for the 1st Intl. Congress of Genetics, The Hague, Netherlands,
2-10 Sep 61;

GLAVINTCH, R. D.,

"The Transforming of Winter Italian Wheats With Low Cold-resistance into Spring Wheats in Moscow Region."

report submitted for the 11th Intl. Congress of Genetics, The Hague, Netherlands, 2-10 Sep 62

GLAVINICH, R.

Changes in the inheritance of tomatoes under the influence
of light and lowered temperatures. Trudy Inst. gen. no.29:
459-471 '62. (MIRA 16:7)

(Plants, Effect of light on)
(Plants, Effect of temperature on)
(Tomatoes)

GLAVINICE, Ruzhitsa

Hereditary transformation of poorly wintering Italian wheats into
winter-hardy winter and spring wheats in the Moscow region. Trudy
Inst. gen. no.30:90-103 '63. (MIRA 17:1)

GLAVINICH, R.D.

Vegetative hybrids among the heterozygous forms of cotton.
Trudy Inst. gen. no.31:135-143 1964. (MIRA 10:3)

CLAYTON, T. A.

Clayton, T. A. "The 'New' South Africa," *Foreign Affairs*, 1994, 72, 1, 1-11. 12 pp.
For other articles on the subject of South Africa, see *Foreign Affairs*, 1994, 72, 1, 1-11.
12, 1994, 72, 1, 1-11.

Clayton, T. A. "The 'New' South Africa," *Foreign Affairs*, 1994, 72, 1, 1-11.

BATUNIN, M.P.; GLAVINSKAYA, T.A.; MATUSIS, I.I.

Further activities in reorganization of dermato-venereological medical institutions according to the Pavlovian theory, Vest. vener., Moskva no. 6:7-12 Nov-Dec 1952. (GLML 24a1)

GLAVINSKAYA, T. A.

BATUNIN, M.P.; MATUSIS, I.I.; GLAVINSKAYA, T.A.; PESINA, Z.A.; HOL'SHAKOVA, V.P.
FEDOROVSKAYA, R.F.; RAPOPORT, B.N.; HUSSONIK, S.I.

Use of ethyleneglycol monoethyl ether in dermatology. Vest. ven.
i derm. no.3:11-15 My-Je '54. (MLRA 7:8)

1. Iz Gor'kovskogo kozhno-venerologicheskogo instituta (dir. prof.
M.P.Batunin)

(SKIN, diseases,

*ther., 2-ethoxyethanol)

(ALCOHOL, ETHYL, derivatives,

*2-ethoxyethanol, ther, of skin dis.)

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put in the form of sodium iodide in an applicator and applied to the skin of guinea-pigs. The amount of I^{131} found in the internal organs and excretions of the test animals when the iodine was introduced topically was 1/30-1/10 of that found when it was given by mouth. It was absorbed more rapidly and in a greater amount from wool fat and soft paraffin ointment containing 'ethylcellosolve' than from an applicator.

(S)

EXCERPTA MEDICA Sec 13 Vol 13/5 Dermatology May 59

1173. STUDIES ON THE ESTIMATION OF RENAL EFFICIENCY BY RADIOACTIVE INDICATION IN PATIENTS WITH LUPUS VULGARIS (Russian text) - Glazinskaya T. A. - NAUCH. ZAP. GORK. INST. DERM. I VENER. KAF. KOZINO-VENER. BOLEZ. GGMI 1956, 17 (73-78)

The renal efficiency of patients suffering from lupus vulgaris was estimated by sodium chloride containing the radioactive isotope Na^{24} (the method is described). The renal efficiency was found to be impaired and the nocturnal urinary excretion increased. In patients with a marked impairment of renal function, as shown by Zimnitskii's concentration and dilution tests, the excretion of the isotope in the urine was diminished. (S)

GLAVINSKAYA, T.A.

Functional state of certain endocrine glands in lupus erythematosus
and eczema. Sov.med, 22 no.4:8-15 Ap '58 (MIRA 11:7)

1. Iz Gor'kovskogo nauchno-issledovatel'skogo kozhno-venerologicheskogo
instituta (dir. - prof. M.P. Batunin) Ministerstva zdravookhraneniya
RSFSR.

(LUPUS ERYTHEMATOSUS, DISCOID, physiol.
endocrine glands (Rus))

(ECZEMA, physiol.
same (Rus))

(ENDOCRINE GLANDS, physiol.
discoid lupus erythematosus & eczema (Rus))

GLAVINSKAYA, T.A., starshiy nauchnyy sotrudnik

Corticosteroid hormones in the treatment of lupus erythematosus.
Kaz. med. zhur. no.1:51-54 Ja-F '62. (MIRA 15:3)

1. Gor'kovskiy nauchno-issledovatel'skiy kozhno-venerologicheskii
institut Ministerstva zdavookhraneniya RSFSR (direktor - prof.
M.P. Batunin).

(LUPUS ERYTHEMATOSUS)
(ADRENCORTICAL HORMONES)

GLAVINSKAYA, T. A.; DOBROTINA, N. A.; GAGNE, J. B.; ELETSOVA, G. I.

Characteristics of protein metabolism and the reactivity of the body in lupus erythematosus. Vest. dermat. i ven. no. 4-6-17. '62.

1. Iz Gor'kovskogo nauchno-issledovatel'skogo kozhno-venerologicheskogo instituta (dir. - kandidat meditsinskikh nauk O. D. Kochura, nauchnyy konsul'tant - zaslužennyy deyatel' nauki prof. M. P. Batunin) i kafedry kozhnykh i venericheskikh bolezney (zav. - zaslužennyy deyatel' nauki prof. M. P. Batunin) Gor'kovskogo meditsinskogo instituta imeni S. M. Kirova.

(PROTEIN METABOLISM) (LUPUS ERYTHEMATOSUS)

GLAVINSKAYA, T.A.; KOCHETOV, D.P.; BAKU, I.S.I.

State of the cardiovascular system in patients with lupus erythematosus. Sov.med. 26 no.12:49-56 D 1982. (MIRA 16:2)

1. Iz Gor'kovskogo nauchno-issledovatel'skogo kozhno-venereologicheskogo instituta (dir. - kand.med.nauk O.D. Kochura) i kafedry kozhnykh i venericheskikh bolezney (zav. - zasluzhennyy deyatel' nauki prof. M.P. Batunin) Gor'kovskogo meditsinskogo instituta.
(CARDIOVASCULAR SYSTEM—DISEASES) (LUPUS ERYTHEMATOSUS)

GLAVINSKAYA, T.A.; PAVLOVSKAYA, V.Ye.

Proteinemia in external beta irradiation of experimental animals. Med. rad. 8 no.7-58-62 J1 '63. (MIRA 17:1)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zav. ... zasluzhennyy deyatel' nauki prof. M.P. Batunin) Gor'kovskogo meditsinskogo instituta imeni S.M. Kirova i Gor'kovskogo nauchno-issledovatel'skogo kozhno-venerologicheskogo instituta.

BATUNIN, M.P., GLADINSKAYA, I.A.; SAKHAROVA, V.S.

Effect of external β -irradiation on the metabolism of thiamine,
nicotinic acid and transaminase. Med. rad. 10 no.1:62-65 Ja '65.

(MIRA 18:7)

1. Kafedra kozhnykh i venericheskikh bolezney (zav. - prof. M.P.
Batunin) Gor'kovskogo meditsinskogo instituta imeni Kirova i
Gor'kovskiy nauchno-issledovatel'skiy kozhno-venerologicheskiy
institut.

DENSHCHIKOV, M.T., red.; BULGAKOV, N.I., red.; VESELOV, I.Ya., red.
VOVK, Ye.A., red.; GLAVINSKIY, D.G., red.; KAUCHININ, V.F.,
red.; CHUKMASOVA, M.A., red.; BELIKOVA, L.S., red.;
SOKOLOVA, I.A., tekhn. red.

[Manual on malt and beer production] Spravochnik po proizved-
stvu soloda i piva, Pod obshchey red. M.T. Denshchikova. Moskva,
Pishchepromizdat, 1962. 862. (MIRA 15:11)

(Brewing)

GLAVINSKIY, P.G.

Hydroabrasive method for cleaning piping systems in breweries.
Trudy TSentr.nauch.-issl.inst.piv., bezalk.i vin.prom.no.11:120-125
'63. (MIRA 17:9)

GLAVINSKIY, David Germanovich; DENSHCHIKOV, Mikhail Tikhonovich;
PIGUZOV, A.T., *insk.*, *retsensent*; FEL'DMAN, M.S., *insk.*,
retsensent; POPOV, V.I., *prof.*, *spets. red.*; KOVALEVSKAYA,
A.I., *red.*; SOKOLOVA, I.A., *tekhn. red.*

[Mechanization and automation in the brewing industry] *Mek-*
khanizatsiia i avtomatizatsiia pivovarennogo proizvodstva.
Moskva, Izd-vo "Pishchevaia promyshlennost'," 1964. 419 p.
(MIRA 17:4)

GLAVKOVSKIY, V..

Creep area of low-carbon steels. Zhur.tekh.fiz. 24 no.6:1090-1092
Je '54. (MLRA 7:7)

(Creep of metals) (Steel)

GLAVTCHEVA, L. ; RANGELOV, P.

A method of location of the dog hytothalamus by means of a
stereotaxic apparatus. Dokl. Bolg. akad. nauk 17 no.1:
97-100 '64

1. Vorgelegt von Akademiemitglied D.Orahovats.

GLAVTICHEVA, L.; RANGELOV, P.

Method of location of the reticular formation at the level of
the mesencephalon of the dog using a stereotaxic apparatus.
Dokl. Bolg. akad. nauk. 17 no.1:191-193 '64

1. Vorgelegt von Akademienmitglied D.Orachovats [deceased].

OSETOWSKA, Ewa; GLAWDZIN, Natalia

A case of encephalitis with pathological features of Japanese B encephalitis. Neurol. neurochir. psychiat. pol. 12 no.4:615-618 '62.

1. Z Pracowni Warszawskiej Zakładu Neuropatologii PAN. Kierownik Pracowni: doc. dr med. E. Osetowska i ze Szpitala Zakaznego im. Tadeusza Borwicz w Bydgoszczy. Dyrektor Szpitala: lek. med. W. Szarko.

(ENCEPHALITIS JAPANESE B)

[POLAND

OSEJOWSKA, Ewa and GLADZIN, Natalia... the Warsaw Laboratory (Pracownia Warszawska) of the Neuropathology Research Office (Zaklad Neuropatologii) of PAN [Polska Akademia Nauk, Polish Academy of Sciences] (Director: Docent, Dr. med. Ewa OSEJOWSKA) and the Hospital for Infectious Diseases (Szpital Zakazny) im. Paderewskiego in Bydgoszcz (Director: Dr. Wacław SZARNO)

"Possibilities and Limitations of Neuropathological Diagnosis in Rabies. Report of Two (2) Cases."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 11, 25 Mar 63, pp 461-466.

Abstract: [Authors' English summary modified] Authors describe two cases, one bitten and one not, both exhibiting clinical symptoms of rabies with psychomotor disorders and hydrophobia. Brain autopsy revealed that in the first case mostly the substantia nigra was involved, while in the second, the pons nuclei and the bulbous were more damaged. The authors discuss the possibilities of differential diagnosis of rabies with poliomyelitis and Economo encephalitis. Of the 20 references, 2 are Polish, one Rumanian, 4 German, and the others Western.

1/1

GLAWITSCH, G.

205. Investigations on processes in solid bodies with the aid of radioactive isotopes. H. MARIACHER, H. JONSTL, and G. GLAWITSCH (Trans. 4th Int. Ceram. Congr., 11, 43, 1954). In German. Radioactive isotopes make it possible to measure "self-diffusion" and "foreign diffusion" under various conditions. Phase boundaries can be studied. Hahn's emanation method can be used for the qualitative investigation of sintering processes, and for the detection of decomposition and conversion and reactions in the solid state. An apparatus and its use in the study of the sintering of Cu powder, the thermal behaviour of Ba peroxide, and the formation of Ba ferrite are described. (7 figs.)

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GLAYKHENGAUS, Z.I.

Intracutaneous penicillin and staphylococcal vaccine injections for treating pyoderma. Vrach. delo no.12:1337 D '57. (MIRA 11:2)

1. Venerologicheskiy kabinet Artsizskoy rayonnoy bol'nitsy Odeskoy oblasti.

(SKIN--DISEASES) (PENICILLIN) (VACCINES)

MARER, V.; GLAZ, A.

~~SECRET~~
The role of the newer antibiotics in the treatment of pertussis and its complications. Orv. hetil. 94 no. 26: 714-718 28 June 1953. (GLML 25:1)

1. Doctors. 2. Second Children's Department (Head - Head Physician --
Dr. Jozsef Csapo), Laszlo Metropolitan Hospital (Director - Head Physician
-- Dr. Pal Ferencs), Budapest.

SECRET

GLAZ, Agnes, dr.; MARER, Veronika, dr.

Measles pneumonia in infant. Gyermekgyógyászat 5 no.10:312-316
Oct 54.

1. A Laszlo-korhaz (igazgato-foorvos: dr. Ferencz Pal) II.
Gyermekosztalyanak (foorvos: dr. Csapo Jozsef) kozlemenye
(PNEUMONIA, compl.
measles in inf., ther.)
(MEASLES, compl.
pneumonia in inf., ther.)

GLAZ, Agnes, dr.; TAMASI, Pal, dr.

~~GLAZ, Agnes, dr.; TAMASI, Pal, dr.~~
Data on infantile Pseudomonas aeruginosa infections and their complications. Orv. hetil. 98 no.7-8:191-193 24 Feb 57.

1. A Laszlo Korhaz II. Gyermekosztalyanak (foorvos:
Csapo, Jozsef, dr.) es Fuleszeti Osztalyanak (foorvos:
Tamasi, Pal, dr.) kozlemenye.

(PSEUDOMONAS INFECTION, in inf. & child
otogenous septicemia, fatal, caused by Pseudomonas
aeruginosa (Hun))

(SEPTICEMIA AND BACTEREMIA, etiol. & pathogen.
Pseudomonas aeruginosa causing otogenous septicemia in
inf., fatal outcome (Hun))

CSAPO, J.; MARER, V.; BUDAI, J.; GLAZ, A.; NYERGES, G.

Determination, quantity and significance of cerebrospinal fluid oxidizing substances in purulent meningitis. Acta med. hun. 15 no.1:79-86 '60.

1. II. Kinderabteilung des Iaszlo-Krankenhauses, Budapest.
(MENINGITIS cerebrospinal fluid)

GLAZ', A. A.

PA 197119

USSR/Engineering - Hydraulics

Mar 51

"On the Volume Weight of Water-Saturated Ground,"
A. A. Glaz', Cand Tech Sci

"Gidrotekh Stroi" No 3, pp 39-42

Analyzes and rejects a formula, suggested by Prof R. R. Chugayev, Dr Tech Sci, for detg the vol wt of partially suspended water-satd ground, since this formula does not satisfy conditions for detg the vol wts of dispersed and other porous materials and creates doubt as to validity of theoretical premises. Develops a new formula of generalized type.

197149

~~Classification~~ GOSTING, B.V., inzhener, nauchnyy redaktor GAYBILOV,
F.P., redaktor; MATUSEVICH, H.I., tekhnicheskii redaktor

[Young electrician's manual] Spravochnik molodogo elektrotehnika.
Pod red. B.V. Gostinga. Moskva, Vses. uchebno-pedagog. izd-vo
Treskizervir, 1967. 256 p. (MLWA 10:10)
(Electric engineering)

GITIS, S.S.; GLAZ, A.I.

Reactions of aromatic nitro compounds. Part 2: Reaction of
trinitroanisole and trinitrophenetole with alcoholates. Zhur.
ob.khim. 27 no.7:1897-1900 J1 '57. (MIRA 10:10)

1.Dnepropetrovskiy gosudarstvennyy universitet.
(Anisole) (Phenetole)

Reactions of Aromatic Nitrocompounds.

1964-1965/66

III. New Synthesis Method of the Alkyl-Ethers of 2,4-Dinitroanisole

were obtained from 2,4-dinitroanisole in good yields. It is of interest that the isopropylether can not be obtained according to this method as the desired intermediate product is not decomposed by water. Apparently the isopropyl group does not settle near the methoxy group and takes the orthoposition to the nitro group, which is in the position 4; this excludes the possibility of a displacement of the methoxy group (see scheme). This method given by the authors has its advantage compared to those mentioned in publications. The 2,4-dinitroanisoles here are obtained in pure crystalline state and correspond almost completely to the constants from other publications. There are 7 tables and 6 references, 1 of which is Soviet

ASSOCIATION: gosudarstvennyy universitet
(Imperial State University)

SYNTHESIS: 1964-1965/66

1964-1965/66

SOV/79-28-8-55/66

AUTHORS: Gitis, S. S., Malinovskiy, M. S., Glaz, A. I.

TITLE: Reactions of the Aromatic Nitro Compounds (Reaktsii aromati-
cheskikh nitrosoyedineniy) IV. The Re-Alkylation Reaction of
the 2,4-Dinitrophenol Ethers (IV. O reaktsii perealkilirovaniya
etirov 2,4-dinitrofenola)

PERIODICAL: Zhurnal obshchey khimii, 1958, Vol. 28, Nr 8, pp. 2262-2264
(USSR)

ABSTRACT: In this paper the re-alkylation of not only 2,4-dinitroanisole
is reported, as was the case with an earlier paper by the
authors (Ref 1), but also that of other alkyl ethers of 2,4-
dinitrophenol. In the substitution of one alkoxy group for
another the authors found it to be a regular occurrence that
the alkoxy group was displaced with a greater negative induction
effect. It was found that by re-alkylation the following com-
pounds can be obtained in good yield: 2,4-dinitroanisole from
the β -oxyethylether of 2,4-dinitrophenol; 2,4-dinitrophenetol
from 2,4-dinitroanisole; the n-propyl ether of 2,4-dinitro-
phenol from 2,4-dinitrophenetol; the n-butyl ether of 2,4-di-
nitrophenol from the n-propyl ether of 2,4-dinitrophenol; the

Card 1/3

507/79-28-3-55/66

Reactions of the Aromatic Nitro Compounds. IV. The Re-Alkylation Reaction of the 2,4-Dinitrophenol Ethers

primary isobutyl ether of 2,4-dinitrophenol from the n-butyl ether of 2,4-dinitrophenol; the primary isoamyl ether of 2,4-dinitrophenol from the primary isobutyl ether of 2,4-dinitrophenol. From 2,4-dinitrophenetol, however, 2,4-dinitroanisole could not be obtained, and so forth. The alkoxy groups can be arranged in the following order according to the strength of their substitution effect: primary iso-C₄H₉O > primary iso-C₄H₉O > n-C₄H₉O > n-C₃H₇O > C₂H₅O > CH₃O > HOCH₂CH₂O. The series is in complete agreement with the data on the strengths of alkoxyacetic acids (Ref 4). The reaction occurs at room temperature over the period of one hour. Upon warming the solution a complete saponification takes place with the formation of dinitrophenylate (Table 1). The constants of the solid and liquid ethers obtained are given in table 2. There are 2 tables and 6 references, 2 of which are Soviet.

ASSOCIATION: Dnepropetrovskiy gosudarstvennyy universitet (Dnepropetrovsk State University)
Card 2/3

SC773-2A-8-55/66
Reactions of the Aromatic Nitro Compounds. IV. The Re-Alkylation Reaction
of the 2,4-Dinitrophenol Ethers

SUBMITTED: June 25, 1957

Card 3/3

GLAZ, Abram Il'ich; GETLING, B.V., kand.tekhn.nauk, red.; KHETPETS,
I.G., nauchnyy red.; KONTSEVAYA, Z.M., red.; PERSON, M.M.,
tekhn.red.

[Handbook for the young electrical engineer] Spravochnik
molodogo elektrotekhnika. Izd.2., ispr. 1 dop. Pod red. B.V.
Getlinga. Moskva, Vses.uchebno-pedagog.izd-vo Proftekhizdat,
1960. 463 p. (MIRA 13:5)
(Electric engineering--Tables, calculations, etc.)

GITIS, S.S.; GLAZ, A.I.

Reactions of aromatic nitro compounds. Part 9: Steric hindrance
effects in nucleophilic substitution. Zhur. ob. khim. 30 no.11:
3807-3810 N'60. (MIRA 13:11)

1. Dnepropetrovskiy gosudarstvennyy universitet.
(Substitution (Chemistry)) (Steric hindrance)
(Nitro compounds)

GLAZ, Abram Il'ich; GETLING, B.V., kand. tekhn. nauk, red.; KHEYFETS,
I.G., nauchnyy red.; KONTSEVAYA, E.M., red.; PERSON, M.N.,
tekhn. red.

[Manual for beginning electricians] Spravochnik molodogo elektro-
tekhnika. Pod red. B.V.Getlina. 3. izd., ispr. Moskv., Prof-
tekhizdat, 1961. 463 p. (MIRA 15:4)
(Electric engineering--Handbooks, manuals, etc.)

GITIS, S.S.; TRESHKEVICH, M.O.; GARUS, L.I.; GLAZ, A.I.; SKARRE, O.K.

Reactions of aromatic nitro compounds. Part 11: Study of
reesterification using the isotope method. Zhur.ob.khim. 31
no.9:2902-2904 5 '61. (MIRA 14:9)
(Esterification) (Nitro compounds)

GITIS, S.S.; GRACHEV, I.P.; GLAZ, A.I.

Reactions of aromatic nitro compounds. Part 13: Isotopic method
of studying addition products of alcoholates to trinitroanisole.
Zhur.ob.khim. 32 no.9:2803-2807 S '62. (MIRA 15:9)

1. Institut fizicheskoy khimii imeni D.V. Fikszhevsckogo AN
UkrSSR.

(Alcoholates) (Anisole)

GLAD, Anna Il'ich, KUMAROVA, E.M., ed., GIL'OV, M.M., red.,
PERSON, M.N., transl. red.

[Manual for beginning electricians] Spravochnik molodogo
elektrotekhnika. 3 d.p. izd. Moskva, Proftekhizdat, 1963.
302 p. (MIRA 16:10)
(Electric engineering--Handbooks, manuals, etc.)

GITIS, S. S.; GLAZ, A. I.; YAGUPOL'SKIY, L. M.

Reactions of aromatic nitro compounds. Part 14: Effect of
some electron acceptor groups on the reaction of re-esteri-
fication. Zhur. ob. khim. 33 no.1:132-141 1963.
(MIRA 16:1)

1. Institut organicheskoy khimii AN UkrSSR.

(Esterification) (Nitro compounds)

GITIS, S.S.; GLAZ, A.I.

Reactions of aromatic nitro compounds. Part 15:

Re-esterification of alkyl esters of nitronaphthols.

Zhur.ob.khim. 33 no.3:902-904 Mr '63. (MIRA 16:3)

(Naphthol)

(Nitro compounds) (Esterification)

GIPS, S.S.; GLAZ, A.I.; GILINSKI, A.I.

Reactions of aromatic nitro compounds. Part 17: Products of addition of alcoholates to dinitroanisole. Khim. obshch. 33 no.10: 3301-3303 0 '63. (MIRA 16:11)

L 14202-66 EWT(m)/EWP(j) RM

ACC NR: AP6002861

SOURCE CODE: UR/0286/65/000/024/0018/0019

INVENTOR: Gitis, S. S.; Aleksandrov, V. N.; Pugacheva, S. A.; Glaz, A. I.; Golubev, G. S.; Rad'ko, L. V.

ORG: none

TITLE: Preparative method for iso- and tere-phthaloyl chlorides. Class 12, No. 176884
[announced by Novomoskovskiy Branch of the State Scientific Research and Design Institute of the Nitrogen Industry and Products of Organic Synthesis (Novomoskovskiy filial gosudarstvennogo nauchno-issledovatel'skogo i proyektного institut azotnoy promyshlennosti i produktov organicheskogo sinteza)]

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 24, 1965, 18-19

TOPIC TAGS: isophthaloyl chloride, terephthaloyl chloride

ABSTRACT: An Author Certificate has been issued for a preparative method for iso- and tere-phthaloyl chlorides. The method involves treatment of methyl m- or p-tolu-ate, respectively, with dry chlorine at 190-200C under UV light, followed by treatment of the chloride product with water. [SM]

SUB CODE: 07/ SUBM DATE: 06Feb65/ ATD PRESS: 4/93

Card 1/1

UDC: 547.584'582.2.07

TADLEWSKI, Edward; GLAZ, Celina; GONDZIK, Marian

On the problem of tuberculosis of the female genitalia. Roczn. pon.
akad. med. Swierczewski. 8:439-450 '62.

1. Z Kliniki Poloznictwa i Chorob Kobietych Pomorskiej Akademii Medycznej
Kierownik: prof. dr med. T. Zwolinski i z Kliniki Urologicznej Pomorskiej
Akademii Medycznej Kierownik: doc. dr med. A. Wojewski.
(TUBERCULOSIS FEMALE GENITAL)

GLA2. F. 1949

(Budapesti Egyetemi Korelettani Intezet es Debreceni Belgyógyászati Klinika Kísérlete)

"Inhibition by Atropine of the Convulsive Action of Antistine."

Orvosi Hetilap, 1949, 90/15(480)

Abst: Exc. Med. 11, Vol. 111, No. 4, p. 535

FILIPP, G.; CSEFKO, I.; CSALAY, L.; GLAZ, E.

The influence of castration on the blood-coagulation factors.
Kiserletes orvostud. 2 no.1:27-32 '50. (CLML 19:2)

1. Institute of Pathophysiology of Budapest University and the
Clinic of Internal Diseases of Debrecen University.

PEMZESNE, J.S.;GLAZ, E.;KOS, R.

The use of depot-penicillin preparations in surgery with special regard
to the efficacy of fontacillin. Orv. hetil. 92 no.14:440-447 8 Apr 1951.
(CMLL 24:5)

1. Originally published in Uspekhi sovremennoy biologii, vol 30, pp 414-
437.

WEISZ, P.; GLAZ, E.; KERTAI, P.; VASENSZKY, S.; SCHUIZ, A.; SZENDI, J.

Reflex conditioning in decrease of adrenal vitamin C by adrenalin.
Orv. hetil. 93 no. 14:409-410 6 Apr 1952. (CINL 23:3)

1. Doctor for Weisz, Glaz, and Vasenzky; Technical Assistant for
Schulz and Szendi. 2. Institute of Pathophysiology (Director --
Prof. Dr. Jozsef Sos), Budapest Medical University.

WEISZ, P.; GLAZ, E.; VASENSZKY, S.; SCHULTZ, A.; SZENDI, J.

The effect of high transection of the spinal cord on the function of adrenal cortex; a new ACTH titration method. Orv. hetil, 94 no. 44: 1248-1251 2 Nov 1952. (CLML 24:1)

1. Doctor for Glaz and Vasenszky. 2. Pathophysiology Institute, Budapest Medical University and Third Internal Clinic, Budapest Medical University.

WEISZ, P.; GLAZ, E.; VASENSZKY, S.

Experimental studies on the relation between the central nervous system and the hypophyseal-adrenocortical system. Acta physiol. hung. 4 Suppl:39-41 1953. (CIML 25:1)

1. Of the Pathophysiological Institute and of the Third Internal Clinic, Budapest University.

WEISZ, P.; GLAZ, E.; VASENSZKY, S.; GATI, T.

ACTH titration after section of the spinal cord. Acta med. hung. 4 no.2:
201-205 1953. (GLML 25:1)

1, Technical Assistants: A. Schulz and J. Szendi.

WEISZ, P.; GLAZ, E.; VASENSZKY, S.

Experimental studies on the effect of endogenous ACTH. Orv. hetil.
94 no.43:1194-1196 25 Oct 1953. (CDML 25:5)

1. Doctor for Weisz and Glaz. 2. Third Internal Clinic (Director
— Prof. Dr. Pal Gomori) and Institute of Pathophysiology (Director —
Prof. Dr. Jozsef Sos), Budapest Medical University.

G. 1A 2, E.

✓ 7382. Effect of spinal transection on the course of the response to the adrenals to parenteral adrenocorticotrophic hormone. P. Welsz, E. Glaz, and I. Gati *Acta Physiol. Acad. Sci. Hung.* 1954, 61, 331-338 (Exp. Pathol. Inst. and III. Med. Clin. Med. Univ., Budapest, Hungary).—The fall in adrenal ascorbic acid following 0.04 mg./100 g. adrenaline subcut. develops and recovers more slowly in D 1-2 transected rats than in normal ones; similar results follow 6 µg./100 g. i.v. ACTH. The compensatory hypertrophy following extirpation of the left adrenal is also retarded in rats with transected spinal cords. It is assumed that c.n.s. increases the sensitivity of the adrenal cortex to chemical stimuli. (German)

A. B. E. MISHAK.

max

GERGELY, Janos, dr.; GLAZ, Edit, dr.

Data on the regulation of plasma globulin and albumin levels.
Magy. belorv. arch. 9 no.4:123-129 Aug 56.

1. Budapesti Orvostudományi Egyetem III. sz. Belgyógyászati
Klinika (igazgató: Gomori, Pal, dr. egyetemi tanár) közleménye.
(LIVER, physiol.
regulation of plasma albumin & globulin levels (Hun))
(SERUM ALBUMIN, physiol.
regulation of plasma level by liver (Hun))
(SERUM GLOBULIN, physiol.
same)

WEISZ, Pal, dr.,; GLAZ, Edit, dr.

Aldosterone. Orv. hetil. 97 no.22:589-595 27 May 56.

1. A Budapesti Orvost. Egyetem Korleltani Intezete (igaz. Sos Jozsef dr. egyet. tanar) es a III. sz. Belk. (igaz. Gonori Pal dr. egyet. tanar) kozl.

(ADRENAL CORTEX, hormones
aldosterone, biochen. (Hun))

ADRENALYTIC ACTION OF TRYPTAMINE AND ITS DERIVATIVES ON ISOLATED ORGANS - A triptamin és szerivatai adrenolitikus hatása

3341. ADRENALYTIC ACTION OF TRYPTAMINE AND ITS DERIVATIVES ON ISOLATED ORGANS - A triptamin és szerivatai adrenolitikus hatása izolált szerveken - Glácz E., Gyermek L. and Székelydi T. Gyógyszeripari Kutató Intézet, Budapest - KISÉRL. ORVOSTUD. 1957, 9/4 (539-557) Graphs 4 Tables 1

The adrenolytic effect of tryptamine was found to be about 1/50 of that of ergotamine on the isolated rabbit uterus and 1/200-1/400 that of ergotamine on the isolated rabbit intestine. The action is specific, as inhibition of ACh or barium chloride contractions of various isolated organs cannot be demonstrated. The adrenolytic effect is not shown on the cat's blood pressure. 5-Hydroxytryptamine and N-substituted tryptamine derivatives also have adrenolytic effects on the isolated rabbit uterus, but the activity is rather unspecific. Tryptophan and lysergic acid have no adrenolytic effects.

GOMORI, Pal, (lev. tag.); GLAZ, Edit; WEISS, Pal; SUHANTECZKY, Anna; DESI, Illes;
RIGO, Janos

Effect of humoral factors on renal function in exsiccosis. III. Increased
aldosterone activity in exsiccosis. Magyar. Tudom. Akad. Orv. Oszt. Kozl.
9 no.1:65-66 1958.

1. A Budapesti Orvostudományi Egyetem III. sz. Belklinikája és Korelettani
Intézete.

(DEHYDRATION, exper.

increased aldosterone activity in dehydrated dogs (Hun))

(ALDOSTERONE, physiol.

increased activity in dehydrated dogs (Hun))

GOMORI, P.; GIAZ, E.; WEISZ, P.; SUHANYECKY, A.; DESI, I.; RIGO, J.

The effect of humoral factors on renal function in dehydration. III. Increase in an aldosterone-like activity in dehydration. Acta med. hung. 11 no.3:371-372 1958.

1. 3rd Department of Medicine and Institute for Pathophysiology, Medical University, Budapest.

(DEHYDRATION, exper.

blood aldosterone activity in dehydrated dogs)

(ALDOSTERONE, in blood

in exper. dehydration of dogs)

VEH, Pal, Dr.; WEISZ, Pal, Dr.; GLAZ, Edit, Dr.; SIPOS, Peter, Dr.

Increased urinary aldosterone activity in adrenal carcinoma leading to virilism. Orv. hetil. 99 no.13:329-422 30 Mar 58.

1. A Pestmegyei Tanács Szentmihályi Kórháza (igazgató: Szemantsik Jenő dr.) I. sz. Belosztályának (osztályvezető-főorvos: Végő Pál dr. magántanár) és Prosztatájának (főorvos: Antal Pál dr.) a Budapesti Orvostudományi Egyetem III. sz. Belklinikájának (igazgató: Gomori Pál dr. egyet. tanár) és Kórelégtartási Intézetének (igazgató: Sós József dr. egyet. tanár) közleménye.

(ADRENOGENITAL SYNDROME, urine in aldosterone, increased excretion in adrenogenital synd. due to cancer of adrenal cortex (Hun))

(ALDOSTERONE, in urine in adrenogenital synd. due to cancer of adrenal cortex, increased excretion (Hun))

GLAZ, Edit, Dr.; WEISZ, Pal, Dr.

Aldosterone. II. Orv. hetil. 99 no.44:1520-1527 2 Nov 58.

1. A Budapesti Orvostudományi Egyetem III. sz. Belklinikájának (igazgató: Gombosi Pál dr. egyet. tanár) és Kórelégtani Intézetének (igazgató: Sós József dr. egyet. tanár) közleménye.

(ALDOSTERONE
(Hun.))

KADAS, T.; WEISZ, P.; GLAZ, M.; KOVES, P.; RITTER, L.

The effect of spinal cord transection on the corticosterone
secretion and histologic pattern of the adrenal cortex.
Acta physiol.hung. 16 no.4:285-289 '59.

1. Institute of Pathophysiology and 3rd Department of Medicine,
Medical University, Budapest.
(SPINAL CORD surgery)
(ADRENAL CORTEX)

VERECKEI, Istvan, Dr.; GLAZ, Edit, Dr.; OO, Maria, Dr.; SARY, Bela, Dr.

Conn's syndrome. Orv. hetil. 100 no.21:752-756 24 May 59.

1. A Budapesti Orvostudományi Egyetem II. sz. Belklinikájának
és III. sz. Belklinikájának (igazgató: Gomori Pál dr. egyet.
tanár) közleménye.

(ALDOSTERONE

aldosteronism, case reports (Hun))

GLAZ, Edit, Dr.; WEISZ, Pal, Dr.; TOTH, Tamas

Corticosterone excretion in experimental renal hypertension. Orv. hetil.
100 no.21:757-758 24 May 59.

1. A Budapesti Orvostudományi Egyetem III. sz. Belklinika (igazgató:
Gomori Pál dr. egyetemi tanár) és Korelettano Intezetének (igazgató:
Sós József dr. egyetemi tanár) közleménye.

(HYPERTENSION, exper.

renal, corticosterone excretion in rats (Hun))

(ADRENAL CORTEX HORMONES, physiol.

corticosterone excretion in renal hypertension in rats
(Hun))

WEISZ, Pal, dr.; GLAZ, Edit, dr.

Aldosterone 3. Orv.hetil. 101 no.31:1081-1081 31 J1 '60.

1. Orszagos Reuma- es Furdougyi Intezet, Orszagos Balneologiai
Intezet es a Budapesti Orvostudomanyi Egyetem II. sz. Bolklinikaje
(ALDOSTERONE)

WEISZ, Pal; GLAZ, Edit; DEMECZKY, Mihalyne; FARAGO, Erika; LAX, Vera

Chromatographic determination of corticosterone in the peripheral blood of rats. Kiserletes Orvostud. 13 no.1:54-57 Mr '61.

1. Orazagos Reuma es Furdougyi Intezet Kutato Laboratoriuma es a Budapesti Orvostudomanyi Egyetem II. sz. Belklinika.
(ADRENAL CORTEX HORMONES blood)

GLAZ, Edit, dr.; SUGAR, Krisztina

Synthetic angiotensin. II, Effect on the synthesis of aldosterone by the adrenals. Orv. hetil. 102 no.48:2275-2276 26 N '61.

1. Budapesti Orvostudományi Egyetem, II Belklinika.

(HYPERTENSIN pharmacol) (ALDOSTERONE physiol)

HUNGARY

GLAZ, Edit, Dr, SUGAR, Krisztina, Dr; Medical University of Budapest,
II. Medical Clinic (Budapesti Orvostudományi Egyetem, II. Belklinika).

"The Effect of Heparin and Heparinoids on Aldosterone Production."

Budapest, Orvosi Hetilap, Vol 104, No 29, 21 July 1963. pp 1360-1363.

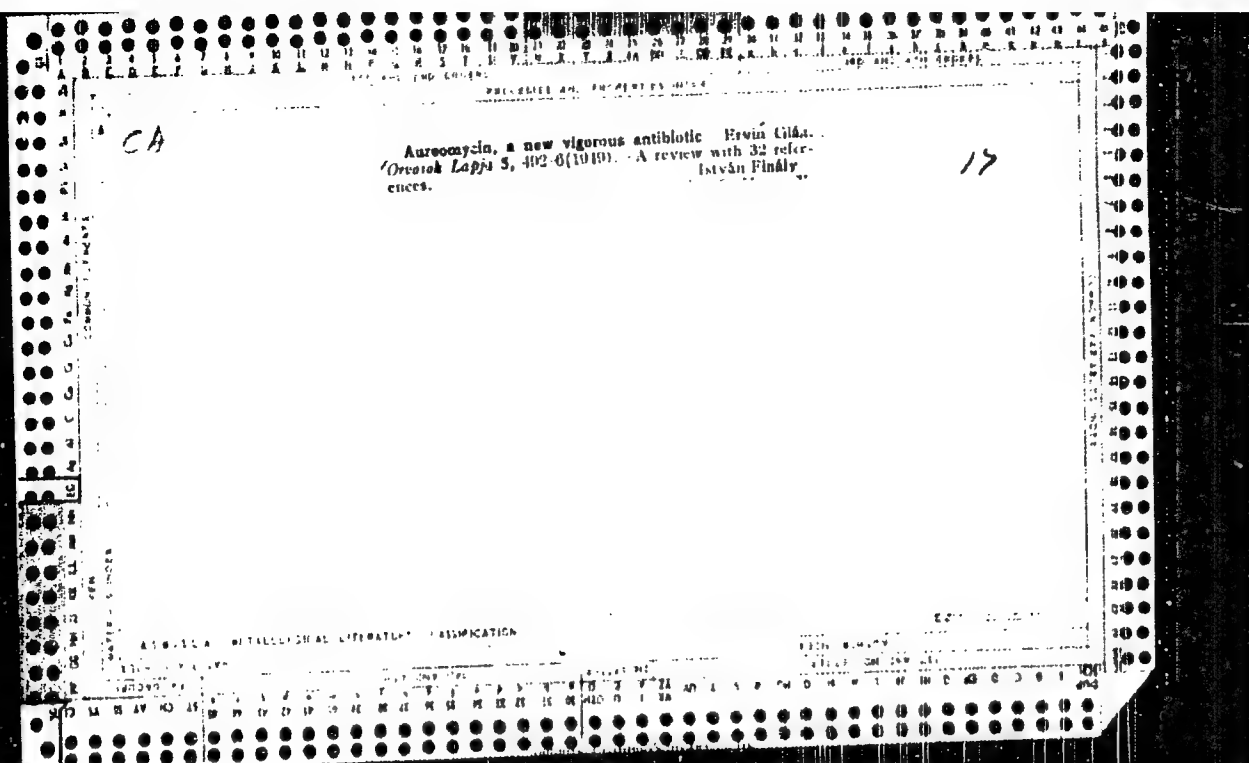
Abstract: [Authors' Hungarian summary] The effect of heparin and heparinoid preparations on the production of the adrenals of rats were studied by the authors. After intravenous administration of these compounds, aldosterone production was reduced significantly, corticosterone increased slightly, with total steroid values unchanged. The selective, aldosterone-decreasing effect of heparin is stressed, which is unique among compounds used for the decrease of aldosterone production. This opens a wide perspective for its use experimentally and clinically.
3 Hungarian, 39 Western references.

1/1

... ..: SUCAP, ...

New viewpoints in the use of progesterone in the treatment of
endocrine disorders associated with the endocrine system.
... ..: 1955-1956.

... ..: Department of Medicine (Director: Prof.),
... ..: 1955-1956.



GLAZ, E. T.

Researches about the viability and preservation of the conidia of *Claviceps purpurea* (Fr.) Tul., grown in submerged culture. *Acta microbiol. hung.* 2 no.5:315-325.1955.

1. Pharmaceutical Industrial Research Institute, Budapest.

(FUNGI,

Claviceps purpurea, viability & preserv. in submerged culture.)

GLAZ, Ervin

Cultivation of *Claviceps purpurea*. Magy. Tudom. Akad. Biol.
Orv. Oszt. Kozl. 6 no.1:65-81 1955.

1. Gyógyezézipari Kutató Intézet.
(FUNGI,
 Claviceps purpurea, culture.)

GIAZ, Ervin, tudományos kutató; BOHUS, Gabor, a biológiai tudományok kandidátusa

Ergot alkaloid content of higher fungi. I. Magyar Tudom. Akad. Biol. Orv. Oszt. Kozl. 8 no.4:423-426 1957.

1. Budapesti Orvostudományi Egyetem Gyógyszertani Intézete és Természettudományi Múzeum Növénytára, Budapest.

(ERGOT ALKALOIDS, determ.

in Basidiomycetes strains (Hun))

(FUNGI

Basidiomycetes, determ. of ergot alkaloids in various strains (Hun))

GLAZ, Ervin, Dr.

Rapid simple serum calcium determination. Orv. hetil. 99 no.28:968-969 13 July 58.

1. Az Egyetemi Gyógyszertani Intézet (igazgató: prof. Issekutz Béla dr.) közleménye.

(CALCIUM, in blood
determ. by rapid simple complexometric titration (Hun))

GLAZ, S.

Effect of the antibiotics of Salmonella typhi on human bile. In
German. p. 193.

Attila, J. (Magyar Tudományos Akadémia, Budapest, Hungary).
Vol. 5, no. 2, 1959.

Monthly list of East European Acquisitions (MEL) LC, Vol. 6, no. 2, 1959.

GLAZ, E.T.; SCHEIBER, Enzter; JARFAS, Katalin

Studies on a new antifungal antibiotic. Acta physiol.hung. 18 no.3:
225-232 '60.

1. Institute of Pharmacology, Medical University, Budapest.
(ANTIBIOTICS pharmacol)
(ANTIBIOTICS)

SCHEIBER, Eszter; KAKOSY, Tibor; GLAZ, Ervin

Effect of antigunoid drugs on the yeast cells in the intestines of mice. Biol orv kozl MTA 11 no.4:477-483 '60. (ERAI 10:5)

1. Budapesti Orvostudományi Egyetem Gyógyszertani Intézete.
(INTESTINES)
(FUNGI)
(ANTIBIOTICS)

SCHEIBER, Esther; KAKOSY, T.; GLAZ, E.T.

Effect of antifungal agents on the faecal yeast flora of mice.
Acta microbiol. hung. 8 no.2:173-179 '61.

1. Pharmacological Institute, University Medical School, Budapest.
(YEASTS pharmacology) (FUNGICIDES pharmacology)
(FUNGES microbiology)

BOHUS, Gabor (Novenytar, Budapest XIV, Hungary); GLAZ, Ervin F. (Budapest VIII, Ullői út 26, Hungary); SCHIBLER, Eszter (Budapest VIII, Ullői út 26, Hungary)

The antibiotic action of higher fungi on resistant bacteria and fungi.
Acta biol Hung 12 no. 1:1-12 '61.

1. Botanical Department, Natural Historical Museum (head: B. Zolyomi) and Medical University of Budapest (Head: B. Issekutz).

VASZAR, J. János, szig. orvos; GLAZ, Ervin, dr.

Sensitivity of *Pseudomonas aeruginosa* strains isolated from pathological fluids to nalidixic acid and some antibacterial agents. Orv. hetil. 106 no.34:1595-1598 22 Aug'65.

1. Budapesti Orvostudományi Egyetem, Gyógyszertani Intézet (igazgató: Knoll, József, dr.).

LITOVCHENKO, S.V.; GLAZ, F.A.

Exercise therapy in the compound treatment of progressive
muscular atrophy. Zhur. nevr. i psikh. 62 no.5:699-702
'62. (MHA 15:6)

1. Klinika nervnykh bolezney (nauchnyy rukovoditel' - prof.
B.N. Man'kovskiy) Kiyevskogo meditsinskogo instituta.
(ATROPHY, MUSCULAR) (EXERCISE THERAPY)

GLAZ, V., gvardii inzhener-mayor

All-purpose instrument. Vest. Vozd. Fl. no.12:85 D '61.
(MIRA 15:3)
(Radio, Military--Equipment and supplies)